

CSWC Operational Period Summary

0600 February 25 to 1800 February 25 2014



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OF EMERGENCY SERVICES

SITUATION SUMMARY

- SOC / Inland REOC remains activated in support of 2014 Drought
- The 6 – 10 day outlook (valid March 2 thru March 6, 2014) indicates increased probabilities for above normal temperatures across all of California, and increased probabilities for above normal precipitation across northern California.
- **Significant Weather**
 - Potential for moderate to severe thunderstorms with hail, strong wind gusts, local flooding, isolated tornado development possible for the NWS Sacramento WFO forecast area. Low confidence on thunderstorm coverage and timing
 - Winter Storm Watch in effect from late Thursday night through Saturday afternoon above 6000 feet for areas of Inyo County
 - Winter Storm Watch in effect from Friday morning through Friday evening for areas in San Bernardino and Riverside Counties

WEATHER

California Precipitation Forecast - For February 25 – March 2, 2014

Region - Counties	Precipitation Amount (Feb 25 – Mar 2, 2014)
North Coast <ul style="list-style-type: none"> Del Norte, Humboldt, Mendocino, Lake, Sonoma, Napa 	<ul style="list-style-type: none"> 1.25 – 3.0" (Highest amounts Mendocino County)
Cascade – Sierra <ul style="list-style-type: none"> Siskiyou, Modoc, Trinity, Shasta, Lassen, Plumas, Sierra, Nevada, Placer, El Dorado, Amador, Alpine, Calaveras, Tuolumne, Mariposa 	<ul style="list-style-type: none"> Sierra – Nevada: 2.5 – 4.00" Siskiyou, Shasta, Modoc, Lassen Counties: 0.30 – 2.50" (highest amounts Shasta County)
Bay Area <ul style="list-style-type: none"> Marin, San Francisco, San Mateo, Contra Costa, Alameda 	<ul style="list-style-type: none"> 1.10 – 2.70" (highest amounts Marin and San Mateo Counties)
Sacramento Valley <ul style="list-style-type: none"> Tehama, Glenn, Butte, Colusa, Sutter, Yuba, Yolo, Sacramento, Solano 	<ul style="list-style-type: none"> N. Sierra Foothills: 2.5 – 3.50" Remainder of area: 1.10 – 2.50" (highest amounts W. Tehama County)
San Joaquin Valley <ul style="list-style-type: none"> San Joaquin, Stanislaus, Merced, Madera, Fresno, Kings, Tulare, Kern 	<ul style="list-style-type: none"> Southern Sierra Nevada: 2.00-4.00" San Joaquin Valley: 0.85 – 1.50" (highest amounts N. San Joaquin Valley)



WEATHER

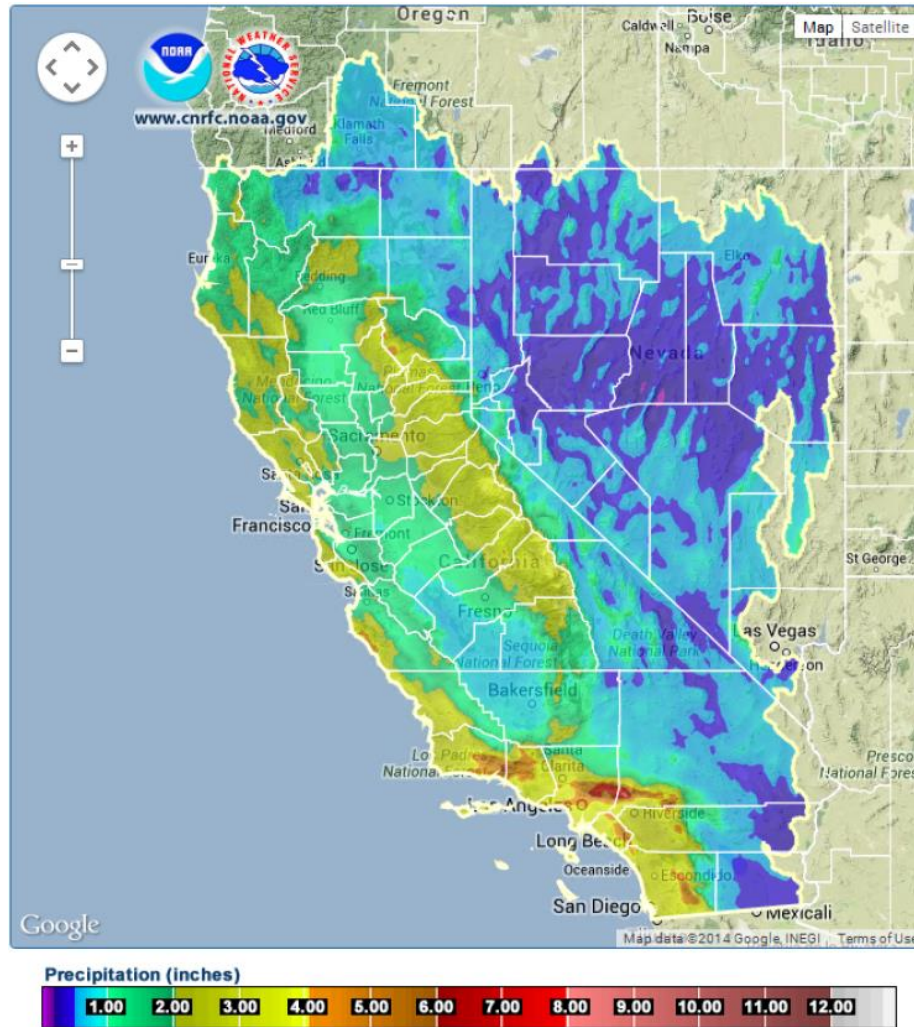
California Precipitation Forecast - For February 25 – March 2, 2014 (cont.)

Region - Counties	Precipitation Amount (Feb 25 – Mar 2, 2014)
Central Coast <ul style="list-style-type: none">• Santa Cruz, Santa Clara, San Benito, Monterey, San Luis Obispo	<ul style="list-style-type: none">• Coastal Mountains: 2.00 – 4.00”• Valleys: 0.8. – 2.00”
South Coast <ul style="list-style-type: none">• Santa Barbara, Ventura, Los Angeles, Orange, San Diego	<ul style="list-style-type: none">• Mountains: 4.00 – 7.00” (highest amounts Los Angeles and Santa Barbara Counties)• Elsewhere: 2.00 – 4.00”
Southeast Interior <ul style="list-style-type: none">• Mono, Inyo, San Bernardino, Riverside, Imperial	<ul style="list-style-type: none">• San Bernardino Mountains: Up to 7.00”• Near Sierra Nevada crest: 1.25 – 2.75”• Elsewhere: 0.25 – 1.25” (highest amounts Mono and Inyo Counties)

Snow Levels:

- Northern Mountains: 5,500-6,500 feet (lowest on Friday)
- Central and Southern Sierra: 6,000-8,000 feet Wednesday (rising to 7,000-10,000 feet late), then falling to 5,500-7,000 feet Thursday and Friday
- Southern Mountains: 7,000-11,500 feet Wednesday, falling to 6,000-7,500 feet Thursday and Friday

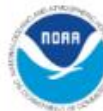
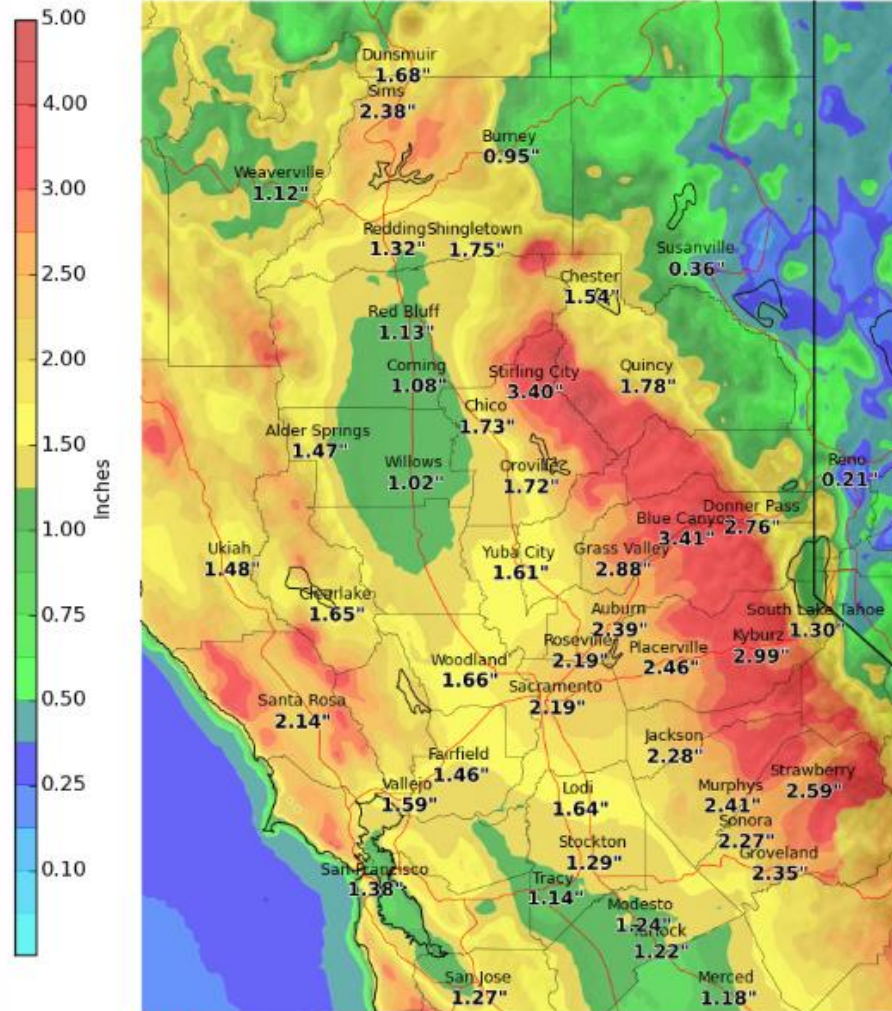
Precipitation Forecast



5 – day precipitation forecast, valid through 4 am PST,
Sunday, March 2, 2014

Storm Total Water Equivalent (Wed-Early Sun)

Valid: March 2, 2014



National Weather Service
Sacramento, CA

02/25/2014 12:49 PM PST

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WEATHER

Outlook for Snow Potential from 26 February through 1 March, 2014:

Wednesday into Thursday

Our first storm is relatively quick from late Wednesday afternoon into Thursday morning, with a burst of particularly heavy precipitation likely from roughly midnight to sunrise early Thursday morning. Snow levels will drop rapidly to between 5000-5500 feet by daybreak Thursday. Forecast confidence is medium to high with this first storm -- with the main uncertainty being the timing of the snow level drop. That could fluctuate by several hours.

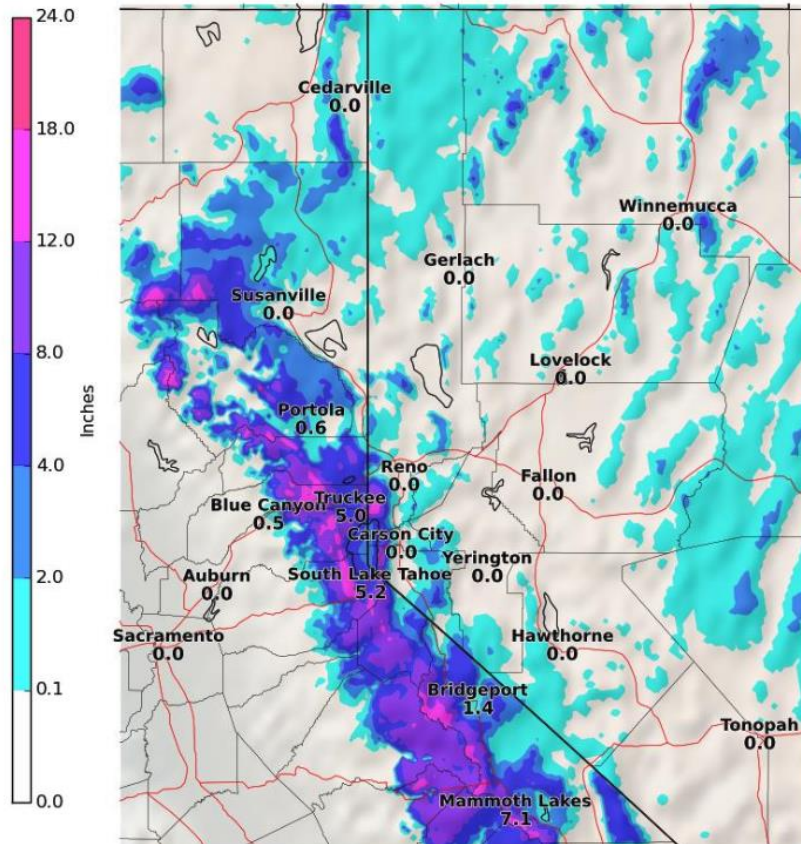
Friday into Saturday Morning

This storm will take the brunt of its heavy rain/snows into southern California but we'll still likely get some decent snows out of this especially south of Hwy 50 and into Mono Co. The Mammoth area may pick up some significant snows. Snow levels may drop to near 5000 feet at times, especially Friday morning, but overall 5500-6000 feet is the most likely level. Forecast confidence is medium -- the main uncertainty is how far north the heavy snows will get (the snow forecast for the Tahoe area is a little less predictable with this storm).

The rainfall received will not end the drought.

Snow Potential - Wednesday and Thursday

Valid: February 27, 2014

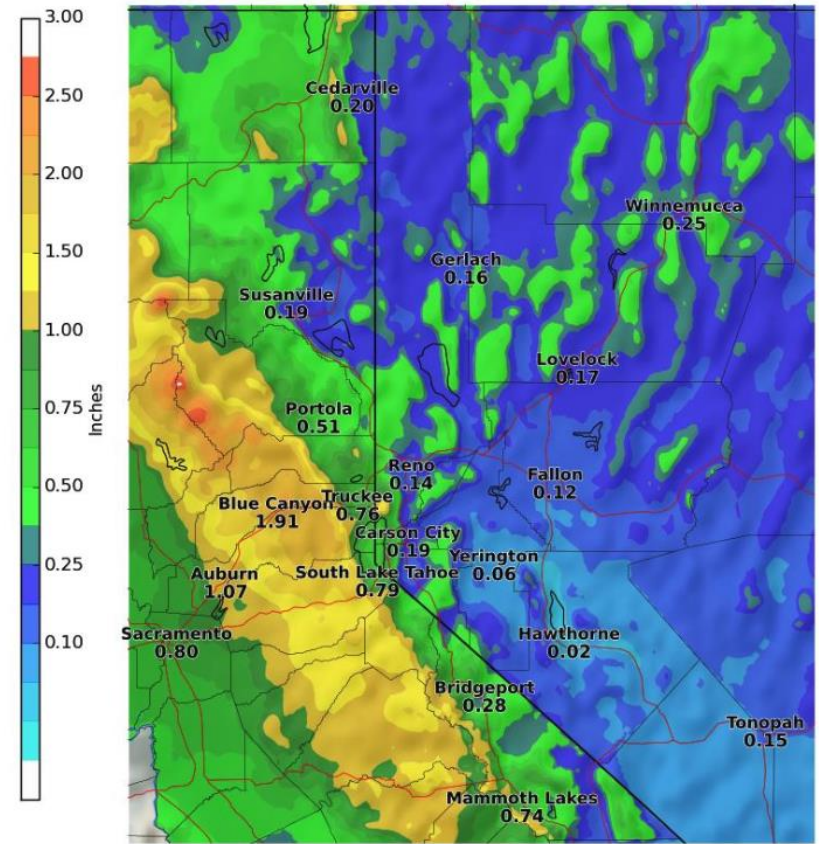


National Weather Service
Reno, NV
02/25/2014 10:04 AM PST

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Liquid Equivalent - Wednesday and Thursday

Valid: February 27, 2014



National Weather Service
Reno, NV
02/25/2014 10:21 AM PST

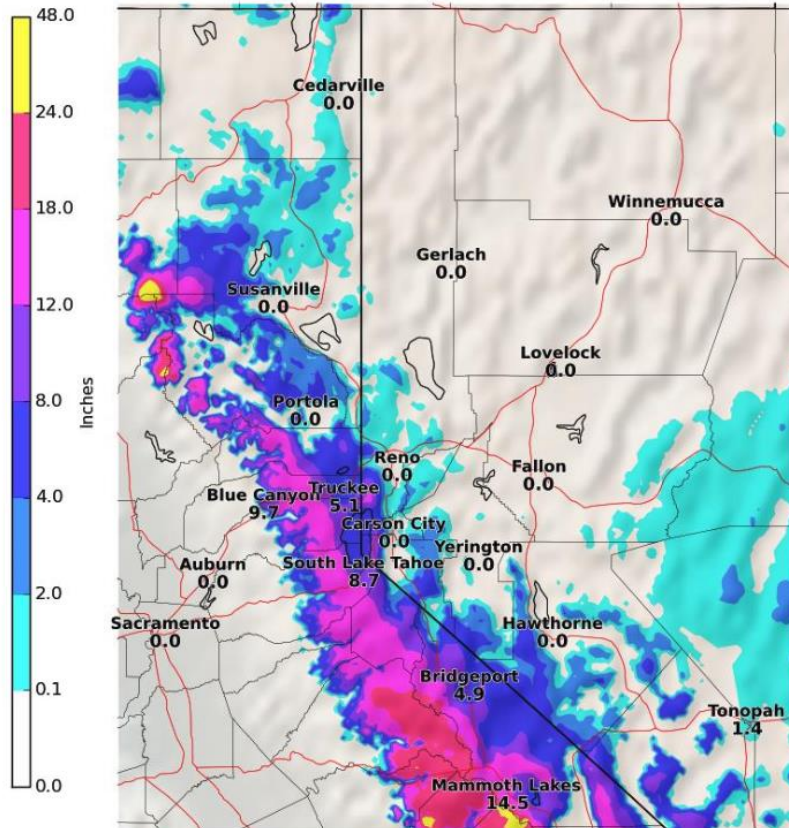
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Snow Potential - Friday and Saturday

Valid: March 1, 2014



National Weather Service
Reno, NV
02/25/2014 09:37 AM PST

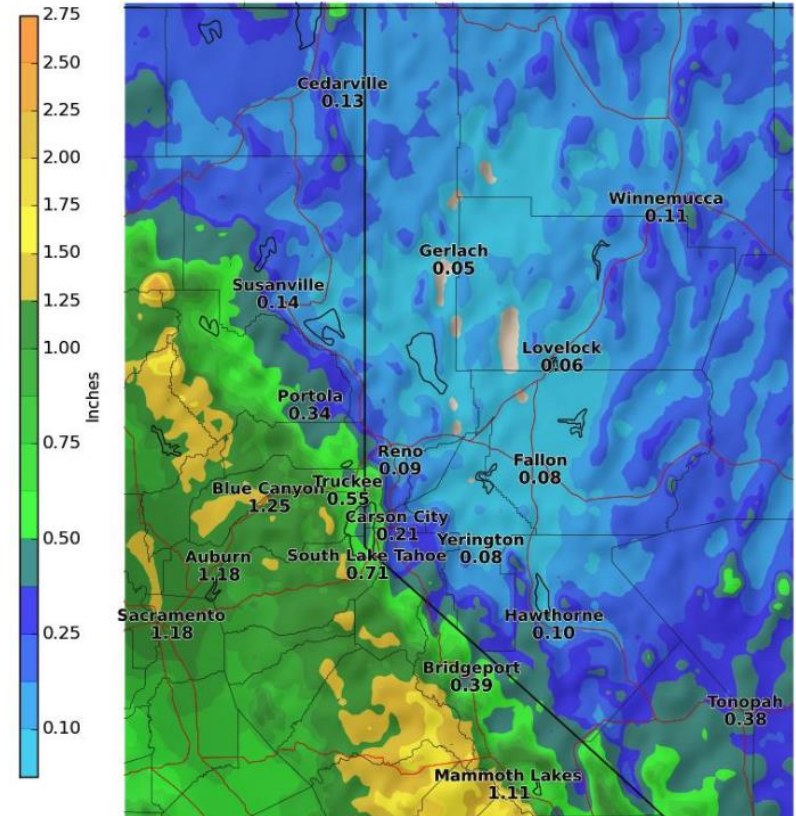
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Liquid Equivalent - Friday and Saturday

Valid: March 1, 2014



National Weather Service
Reno, NV
02/25/2014 10:24 AM PST

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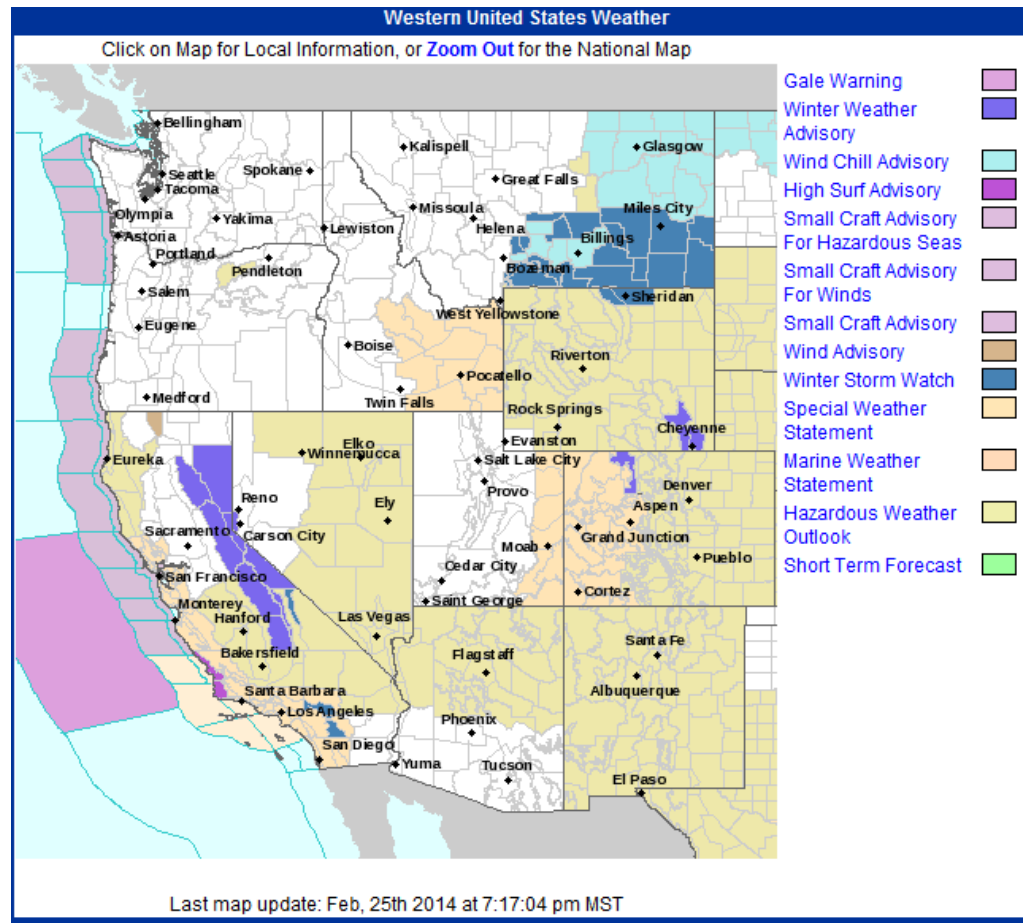


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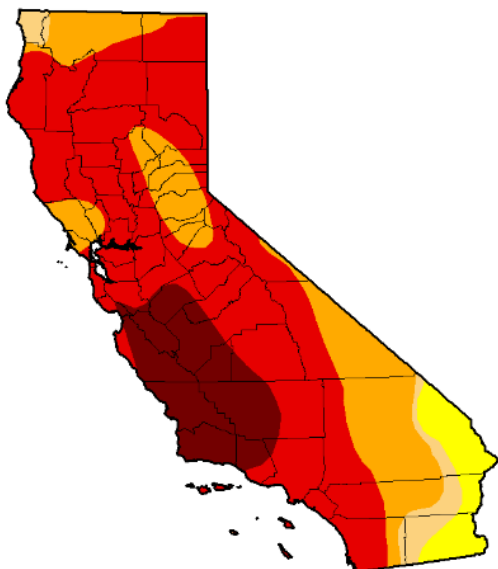
STATE WEATHER MAP



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U.S. Drought Monitor

California



February 18, 2014


(Released Thursday February 20, 2014)


Valid 7 a.m. Eastern

Week	Date	Nothing	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	2/18/2014	0.00	100.00	94.54	90.82	68.30	14.62
Last Week	2/11/2014	1.43	98.57	94.54	91.59	60.94	9.81
3 Months Ago	11/19/2013	2.61	97.39	96.00	84.12	27.59	0.00
Start of Calendar Year	12/31/2013	2.61	97.39	94.25	87.53	27.59	0.00
Start of Water Year	10/1/2013	2.63	97.37	95.95	84.12	11.36	0.00
One Year Ago	2/19/2013	15.45	84.55	47.18	23.72	0.00	0.00


Intensity:

 D0 - Abnormally Dry

 D1 - Moderate Drought

 D2 - Severe Drought

 D3 - Extreme Drought

 D4 - Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying [text summary](#) for forecast statements.

Author(s):

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FIRE ACTIVITY

Preparedness Levels:

National Preparedness Level 1

Northern California

Preparedness Level 1 Multi-Agency Coordination System MACS Mode 2

Southern California

Preparedness Level 2 Multi-Agency Coordination System MACS Mode 2

California Fire Potential & Weather Maps

Southern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/8>

Northern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/10>

California Fire Weather Map Watches and Warnings

<http://www.wrh.noaa.gov/firewx/main.php>

NWS California River Forecast Center:

<http://www.cnrfc.noaa.gov/>

No Significant Fire Activity to Report



California - North Area 7 Day Significant Fire Potential

Issued: Monday, Feb 24, 2014

Parameters: None ▼

Predictive Service Area	Sun Feb 23	Mon Feb 24	Tue Feb 25	Wed Feb 26	Thu Feb 27	Fri Feb 28	Sat Mar 1	Sun Mar 2
NC01 - North Coast								
NC02 - Mid Coast								
NC03A - Bay Area-Marine								
NC03B - Diablo/Santa Cruz Mtns								
NC04 - Northwestern Mtns								
NC05 - Sacramento Valley								
NC06 - Northeast CA								
NC07 - Northern Sierra								
NC08 - East Side								



Legend

Fuel Dryness

- Moist - Little or no risk for large fires.
- Dry - Low risk of large fires in the absence of a "High Risk" event.
- Very dry - Low/Moderate risk of large fires in the absence of a "High Risk" event.
- Data Unavailable.

Weather

Larger-scale high pressure will remain moderately strong near the West coast through Tuesday. Then a weak spot in the very north-south elongated ridge, at the latitude of the northern to central California, will allow for a breakthrough by Pacific westerlies starting Wednesday. Look for an initial system to bring rain or showers to North Ops from about Wednesday PM into midday Thursday, with a second storm to bring additional rain and snow from Friday into about midday Saturday. It appears that snow levels will stay 5500 feet plus with the first system, but there's a chance they could drop to a 3500-5000 feet range from north to south, with the second one. Gradient winds should not be strong through Tuesday, but will be increasing Tuesday night over the NW Mountains, and elsewhere Wednesday, ahead of the first cold front.

Fuels/Fire Potential

Fuels in all Predictive Service Areas (PSA) should remain in the Moist category through the 7-day period. Just as driest and the most drought-affected areas might have gotten back into some Dry (yellow) color, the precipitation that starts Wednesday will be able to maintain all PSAs in Moist for some time further. February precipitation has aided the onset and or growth of the new annual grass crop across lower terrain. For prescribed burners, a Monday Smoke dispersion product will be on the web by 1230 PM today, at:





http://gacc.nifc.gov/oncc/predictive/weather/daily_smoke/Smoke.html

California - South Area 7 Day

Significant Fire Potential

Legend

Fuel Dryness

-  Moist - Little or no risk for large fires.
-  Dry - Low risk of large fires in the absence of a "High Risk" event.
-  Very dry - Low/Moderate risk of large fires in the absence of a "High Risk" event.
-  Data Unavailable.



Parameters: None ▼

Predictive Service Area	Sun Feb 23	Mon Feb 24	Tue Feb 25	Wed Feb 26	Thu Feb 27	Fri Feb 28	Sat Mar 1	Sun Mar 2
SC01 - Eastern Sierra								
SC02 - Central Sierra								
SC03 - Southern Sierra								
SC04 - Sierra Foothills								
SC05 - Central Valley								
SC06 - Central Coast Interior								
SC07 - Central Coast								
SC08 - South Coast								
SC09 - Western Mountains								
SC10 - Eastern Mountains								
SC11 - Southern Mountains								
SC12 - Lower Deserts								
SC13 - Eastern Deserts								
SC14 - Central Mojave								
SC15 - Upper Deserts								
SC16 - Northern Deserts								

Weather

A weak ridge of high pressure over California will cause temperatures to remain around 10 degrees above normal through Tuesday, with mid 50s to mid 60s in the mountains and 70s in the valleys. Minimum humidity will continue to be mainly between 15% and 30% away from the coast through Tuesday. Temperatures will cool 5 to 10 degrees across most of the region Wednesday as the ridge shifts eastward and a Pacific trough approaches the West Coast. This trough will bring showers to Central California by mid to late afternoon and to Southern California overnight. Most locations over Central California will receive less than an inch of rainfall, while Southern California is expected to get less than a quarter inch with this trough. A weak ridge of high pressure will build into California Thursday bringing dry conditions to the region by mid morning. A strong storm will bring 1 to 2 inches of rainfall to the lower elevations and 2 to 4 inches of rainfall to the foothills and mountains Friday morning through Saturday night. Zonal flow will keep scattered light showers continuing over much of the region Sunday. The snow level will be around 6,000 feet Wednesday afternoon through this weekend. There will also be periods of strong south to west winds, especially across the mountains and deserts, Wednesday afternoon through this weekend. Temperatures will be a little below normal Thursday through this weekend.

Fuels/Fire Potential

Warm and dry conditions will allow for light initial attack activity across the region through Tuesday. Cool and moist conditions will cause there to be little or no fire activity across the region Wednesday through this weekend.



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CAL OES ACTIVATIONS

- The SOC is activated at Level 2 in support of the Drought State of Emergency from 0800-1700 hours daily. The Inland REOC is activated at Level 2 from 0800-1700 Monday through Friday or as needed. The Southern REOCs is activated at Level 1.
- The Santa Barbara County OA EOC is activated at Level 2 to be handled by the duty officer for the purpose of monitoring activities and gaining situational awareness. The operational period is 0800-1700 hours.

SIGNIFICANT EVENTS / ACTIVITY

Cal EOC Incident – 2014 Drought

Situational Summary: (No Change)

- The lack of winter rain and snowfall has resulted in extremely dry conditions in many parts of the State. Reservoir levels are down significantly from where they should be on average for this time of year. If conditions continue without substantial rainfall, severe impacts to municipal water supplies, agriculture (plants and livestock) and firefighting capabilities are likely in store for the State for several months. Negative economic impacts will also result. The Governor has established a Drought Task Force to prioritize State actions needed to address these conditions. Governor Brown proclaimed a State of Emergency and directed state officials to take all necessary actions to prepare for these drought conditions. The State Operations Center (SOC) is activated to implement objectives in support of the Governor's priorities.
- Many local jurisdictions have enacted water conservation measures. The Office of Emergency Services is in close contact with counties and local officials to monitor the water conditions, agriculture and economy.
- As a result of the drought DWR has informed the customers of the State Water Project (SWP) that deliveries in 2014 will be discontinued if current dry conditions persist. Deliveries to agricultural districts with long-standing water rights in the Sacramento Valley may be cut 50 percent (the maximum permitted by contract) depending upon future snow survey results. Storage in key reservoirs now is lower than at this time in 1977, one of the two previous driest water years on record. While additional winter storms may provide a limited boost to reservoir storage and water deliveries, it would need to rain and snow heavily every other day from now until May to get us back to average annual rain and snowfall. The allocation may change depending on future storm events.

Cal EOC Incident – 2014 Drought (Con't)

Current Conditions:

Recent Precipitation: Very little precipitation fell in California over the last week. Precipitation totals (in inches) for the 24 hour period February 24 to February 25 are below:

Precipitation Totals (inches)	2/24 – 2/25/2014 24 hour total
Folsom Dam: 0.00"	Pollack Pines: 0.00"
Fresno: 0.00"	Redding: 0.00"
Hetch Hetchy Reservoir: 0.00"	Sacramento: 0.00"
Los Angeles: 0.00"	Shasta Dam: 0.00"
Modesto: 0.00"	Willits: 0.00"
Oroville: 0.00"	

Cal EOC Incident – 2014 Drought (Con't)

Current Conditions:

While Northern California received its largest rainstorm in 14 months in mid February, the storm had minimal effect on California's drought conditions and reservoirs' water levels remained largely unchanged.

Near-term Outlook for Precipitation:

A prolonged series of storms is expected to reach California this week, with almost all areas of the state likely to benefit from precipitation. The first storm is projected to reach the north coast late Tuesday and spread across the state by Wednesday. Heavy snowfall from this storm is expected above 4,000 to 6,000 feet. A second, wetter storm is likely to sweep across the state late Thursday through early Saturday. A third storm is possible later in the weekend.

Longer Term Outlook:

The 6-10day outlook (valid March 2March 6, 2014) indicates increased probabilities for above normal temperatures across all of California, and increased probabilities for above normal precipitation across northern California.

** Heavy rain and snow would have to fall throughout California very frequently from now until May to reach average annual rain and snowfall. Even with such precipitation, California would remain in drought conditions, due to low supplies from the two previous dry years.**

CURRENT DROUGHT UPDATES:

- 2014 Drought Response Report – Attached ([Updated](#))

Declarations/Resolutions/Proclamations: (No Change)

State:

01/17/14 – January 17, 2014, Governor Edmund G. Brown proclaimed a State of Emergency and directed state officials to take all necessary actions to prepare for these drought conditions.

Declarations/Resolutions/Proclamations: (Cont.)

County Declarations/Resolutions/Proclamations:

Declarations/Resolutions/Proclamations		
Inland Region		
County		Request
Glenn	1/30/2014	State and Federal relief
Kern	1/14/2014	Gubernatorial and Presidential
Kings	1/14/2014	State and Federal assistance
Madera	1/28/2014	No specific request
San Joaquin	1/28/2014	No specific request
Sutter	2/11/2014	Gubernatorial and Presidential
Tulare	2/4/2014	CDAA and Federal assistance
Tuolumne	2/4/2014	CDAA and Federal assistance
Yuba	2/18/2014	Gubernatorial and Presidential
Coastal Region		
County		Request
Mendocino	1/7/2014	No specific request
Southern Region		
County		Request
Inyo	1/28/2014	CDAA
Santa Barbara	1/17/2014	No specific request

Declarations/Resolutions/Proclamations: (Cont.)

City / Tribe / Special District Declarations/Resolutions/Proclamations:

Declarations/Resolutions/Proclamations		
Inland Region		
City/Tribe/Special District		Request
Placer County Water Agency Placer	2/6/2014	Local conservation and funding measures
Twain Harte Community Services Dist Tuolumne	1/29/2014	Enact District conservation measures
Tule River Tribe Tulare	1/30/2014	Enact Tribal emergency authorities
Lake Don Pedro Community Services Dist. Mariposa	2/18/2014	Declare a Stage I Water Emergency
Coastal Region		
City/Tribe/Special District		Request
Hoop Valley Tribe Humboldt	1/20/2014	Enact Tribal emergency authorities
Yurok Tribe Del Norte	1/29/2014	Enact Tribal emergency authorities
City of Willits Mendocino	1/7/2014	Declare a Phase V Water Emergency
Brookside Township Mendocino	1/7/2014	
City of Calistoga Napa	2/4/2014	Declare a Stage II Water Emergency
City of St. Helena Napa	1/28/2014	Declare a Stage II Water Emergency
City of American Canyon Napa	2/4/2014	Declare a Stage I Water Emergency
Southern Region		
City/Tribe/Special District		Request
Carpinteria Valley Water District	2/12/2014	Declare a Stage I Water Emergency



Counties Which Have Established a Drought Task Force (DTF)

Cal OES Inland Region

Inland Region		
County	Previous Meetings	Upcoming Meetings
Butte	2/18/2014	
Madera	2/18/2014	3/11/2014
Modoc	2/12/2014	
Nevada	1/22/2014	2/28/2014
Placer	2/19/2014	3/5/2014
Plumas	2/10/2014	2/24/2014
Sacramento	2/21/2014	3/7/2014?
San Joaquin	2/19/2014	
Siskiyou	2/19/2014	
Stanislaus	2/18/2014	3/3/2014
Sutter		3/13/2014
Tehama		
Tuolumne		2/28/2014

Counties Which Have Established A Drought Task Force (DTF) (Cont.)

Cal OES Coastal Region / Cal OES Southern Region:

Coastal Region		
County	Previous Meetings	Drought Task Force
Mendocino		2/26/2014
Monterey		
San Mateo		
Southern Region		
County	Previous Meetings	Drought Task Force
San Luis Obispo		3/4/2014
Santa Barbara		3/12/2014

DROUGHT MEETINGS

Cal OES Inland Region

The Drought Coordination and Briefing call for Operational Areas, Native American Tribes and the Governor's Office of Emergency Services Inland Region REOC continues to be held at 1100 hours each Monday. Please see below for Drought Meetings from the past 7 days.

- 02/19/14 - Butte County: Paradise had their first Drought Task force meeting on Wednesday evening.
- 02/19/14 - Siskiyou County had a Drought Task force meeting.
- 02/19/14.- San Joaquin County Task Force Management. The Inland Region Field ESC attended the OA Drought Task Force meeting on Wednesday February 19, 2014.

CAL OES OPEN MISSIONS

Drought Related Missions

2014-Inland-2185 Tuolumne County does not have a water master or any alternative resources to assist in determining the health of their ground water system. The County is requesting state agency expertise to assist with this determination.

Santa Barbara Emergency Management Mutual Aid (EMMA) Request:

On Tuesday, February 25, 2014, Santa Barbara County OEM requested an individual resource to fulfill the Planning Section Coordinator in their EOC. The Emergency Management Mutual Aid (EMMA) request specifically asked for a resource from Ventura County OES, if one is available. Tasks include assisting with the development of situation reports and action plans pertaining to drought proclamation. Requested for two days: Thursday, March 6th and March 13th, 2014 from 9:00am to 3:00pm. Specific Skills: Planning Section Expertise. Ventura County is supporting.

New Missions:

2014-LAW-2318 Air Force Rescue Coordination Center (AFRCC) is requesting Cal OES LDO coordinate resources to locate and silence and ELT sounding in the vicinity of Petaluma Airport, Sonoma County. Per AFRCC the ELT has been located and silenced non-distress.

Mission closed

2014-LAW-2320 Air Force Rescue Coordination Center (AFRCC) is requesting Cal OES LDO coordinate resources to locate and silence and ELT sounding in the vicinity of Anaheim, Orange County.

Ongoing Missions:

2014-LAW-2297 Inyo County Sheriff's Office (SO) requesting air support for an injured female hiker in Inyo County. Cal OES Law Duty Officer coordinating resources. As of 2/24/14 at 1911 hours, Inyo SO has been put in contact with Air Force Rescue Coordination Center to coordinate logistics of rescue efforts.

2014-LAW-2295 Santa Cruz County Sheriff's Office (SO) requesting two trailing dogs to assist in the search for a missing 78 year old male in the Capitola area. Cal OES Law Duty Officer coordinating resources.

2014-LAW-2289 Los Angeles County requesting California National Guard (CNG) 9th Civil Support Team (CST) for the 86th Academy Awards on Sunday, 3/2/14.

2014-LAW-2275 On 2/23/14 at 1742 hours, Butte County Sheriff's Office requested six area dogs with support personnel to assist in the search for an 81-year-old male with dementia who walked away from his residence between 1000-1200 hours on Saturday, 2/22/14. Cal OES Law Duty Officer (LDO) contacted Cal OES K-9 Coordinator who secured the requested resources. On 2/23/14 at 2310 hours, Cal OES K-9 Coordinator advised an additional 2 trailing K-9's have been secured for the search. As of 2/24/14 at 1738 hours, Butte County has requested 60 ground searchers and Eight (8) area K-9s. Six (6) counties have committed ground resources including Shasta and Marin Counties whom have also committed K9 resources.

Ongoing Missions: (Cont.)

2014-LAW-2307 California Department of Fish and Wildlife (DFW) has requested California Air National Guard to assist in the movement of equipment and fuel between Farallon National Wildlife Refuge and the mainland. Approximately 3-4 sorties are expected with an HH-60G helicopter any one day between 2/24-28/14 or before 3/15/14.

2014-LAW-2258 Placer County Sheriff's Department requesting 2 radio kit's (kit of 14 radios), 1 kit of VHF and 1 kit of UHF, to assist and support a mountain rescue training. [Placer SO will pick-up radios on Friday, 02/27/14, for training on the weekend of the 28th and 29th of February.](#)

2014-LAW-2163 The California National Guard (CNG) 95th Civil Support Team (CST) will assist the Dept. of State's Diplomatic Security Detail with planning and executing Joint Hazard Assessment Team (JHAT) Operations for a foreign dignitary's scheduled appearances. As of 2/15/14, mission anticipated to last until 2/25/14.

Ongoing Missions: (Cont.)

2014-SOC-2111 Mission is to test the Cascadia Subduction Zone (CSZ) air bridge concept by air transporting 7 passengers from OES and 1 CANG logistics planner on 13 May 2014 from Mather to the State Staging Area (SA) in Redding, to one POD in Del Norte and one POD in Humboldt, to the Redding State SA, and return to Mather. Passengers will discuss actions at the Redding SA and at each OA POD while they are at each location. The air bridge is a critical component to CSZ response and recovery. It is imperative this concept is tested to ensure response teams can be successfully transported into the effected region and the affected Operational Areas' are able to receive aircraft at designated PODs.

2014-LAW-2069 Solano County Sheriff's Department is requesting California National Guard (CNG) tents to support classes and vendor displays at SAREX 2014 (A joint coordination exercise) scheduled for 9/05-07/2014 in Napa County. Setup of requested resources will begin on 9/04/14 and tear down will occur on 9/08. The exact scope of work will be determined as the planning cycle continues. There will also be a request for communications support which may be a combination of CNG and Cal OES Telecommunications resources. Mission number pulled to allow CNG to begin determining what assets may be available to assist. At this time the specifics of the request are deemed "to be determined" (TBD).

CAL OES DEPLOYMENTS

Cal OES

02/23/2014 - Lidia Armas (IA – ESC) was Deployed to So Cal on Sunday, for attendance at the February 24-25 SoCal VOAD Summit. After the Summit closed this afternoon, she will be redirected in her deployment to Ventura to attend a CDFA/USDA drought informational session. Her scheduled return to Mather will be 2/26.

02/26/2014 - Theresa Gonzales (IA – ESC) will be deployed to Fresno for a CDFA/Ag Commissioner meeting. Same day travel.

EMAC Colorado (No Change)

2014-SOC-2101 California deployed a Recovery Specialist, Clyde Muraoka, to Colorado as requested via EMAC #510-RR-2388 to assist in flood recovery operations. The coordination process is complete. Personnel have arrived safely and reported for assignment. The deployment began on 2/09/14 with a confirmed demobilization date of 3/12/14.

UPCOMING EVENTS, TRAINING, EXERCISES

Diablo Canyon Power Plant, Rehearsal / Full Scale Exercise

Diablo Canyon Power Plant in San Luis Obispo will be hosting two full scale Hostile Action Based exercises this Spring. A dress rehearsal exercise will be held on April 16, 2014 and a FEMA evaluated exercise will held on May 21, 2014. This is part of the required biennial demonstration of our ability to protect the public from a radiological incident at the nuclear power plant.

2014 Golden Guardian

Planning is currently underway for the Governor's 2014 exercise series. The series will test the *California Cascadia Subduction Zone Earthquake and Tsunami Response Plan* developed by FEMA Region IX and Cal OES

- Logistics Tabletop Exercise - March 5, 2014
- Logistics Rehearsal of Concept Drill - April 2, 2013
- REOC Communications Functional Exercise - March 27, 2014

The Tsunami Warning Communications Test

Live code, activating EAS will be on the North Coast in Del Norte, Humboldt, Mendocino Counties on Wednesday 3/26/14 (between 11:00 and Noon PDT).

- Del Norte County will be asking residents of the community to participate in a full evacuation exercise on March 26th between 1100 – 1300 hours PDT.



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.